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SOLUTION Position: The position of the particle when  $t = 6$  s is  $s|_{t=6s} = 1.5(6^3) - 13.5(6^2) + 22.5(6) = -27.0$  ft Ans.

Total Distance Traveled: The velocity of the particle can be determined by applying Eq. 12-1.  $ds/dt = v = 4.50t^2 - 27.0t + 22.5$  The times when the particle stops are  $4.50t^2 - 27.0t + 22.5 = 0$   $t = 1$  s and  $t = 5$  s The ...

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